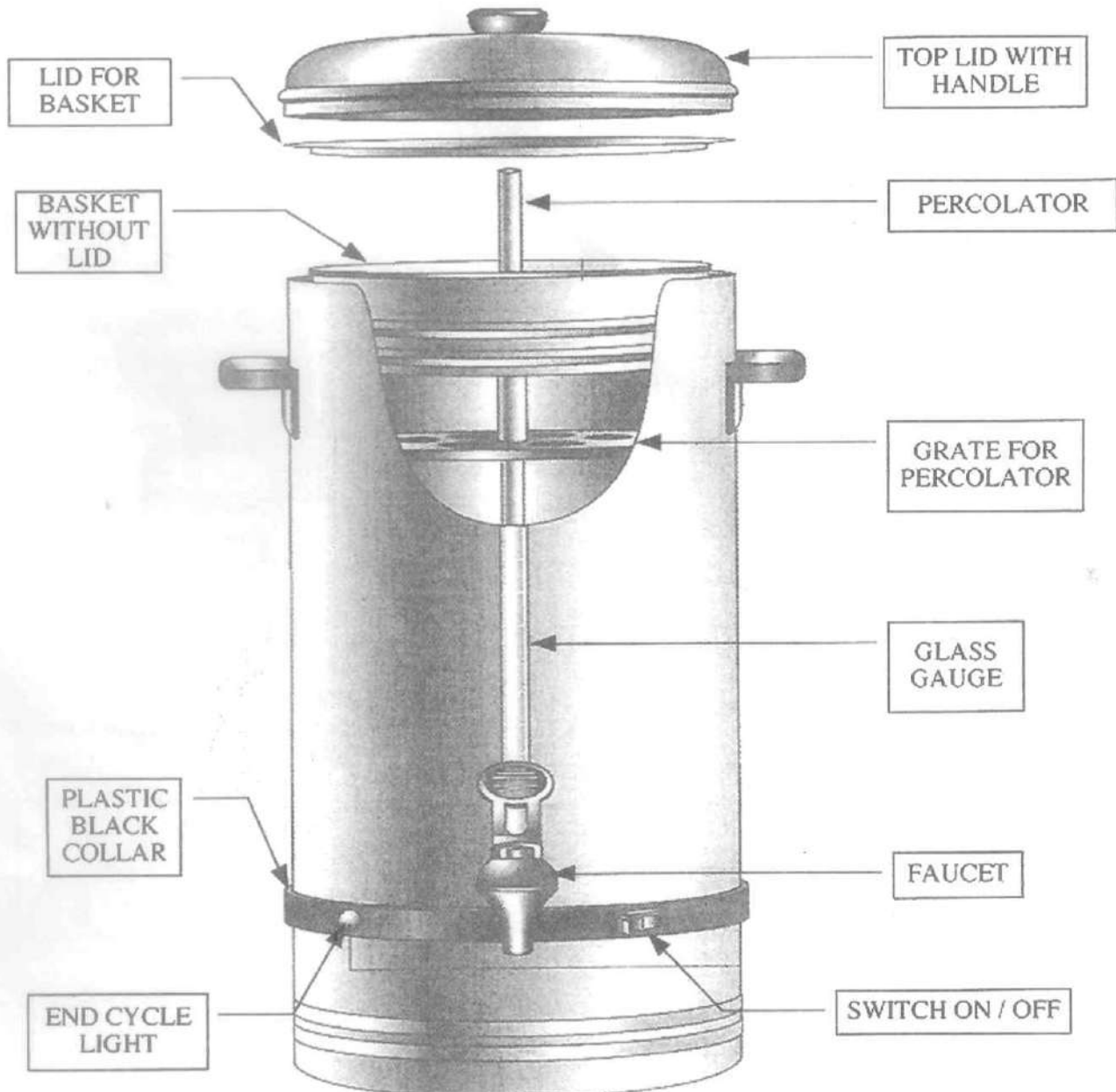


USER'S INSTRUCTIONS FOR COFFEEMAKER N5005 - N5010 - N5015

*In order to use with safety and correctly the machine,
please read these instructions before.*

SPECIFICATIONS

Model	Voltage	Capacity	Weight	Height	Diameter	Minimum Quantity	Production per hour
N5005	1115 W - 230 V AC 50 HZ	5 liters	3 kg	48 cm	18,5 cm	2,5 liters	10 liters
N5010	1520 W - 230 V AC 50 HZ	10 liters	4,5 kg	53,20 cm	25,7 cm	5 liters	15 liters
N5015	1620 W - 230 V AC 50 HZ	15 liters	5,5 kg	62,50 cm	25,7 cm	7,5 liters	20 liters





BE CAREFUL

The coffeemaker must work with water in the tank.
Must be placed on a flat and sure support.
Never immerse the coffeemaker.
Never move the machine when it's switched on, full and warm.
The machine must be connected to earth plug.
Any reparation on electric parts must be done by skilled staff.

INSTALLATION

Place the appliance upright on a firm, flat surface.
Plug the appliance into a grounded plug (while the appliance is switched off).
Do not immerse or splash the appliance.
For 5 liters model, insert the appliance on its plastic base.

Use :

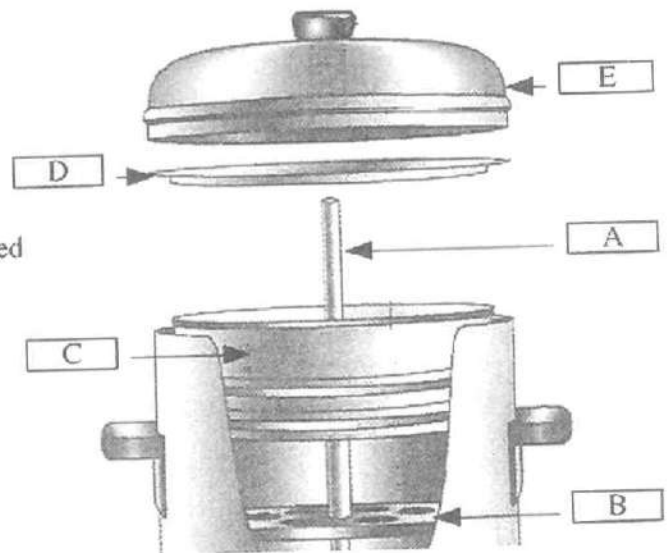
Before the first use, clean the filter basket, the lid, the percolator and the tank with a non abrasive detergent.

Coarsely ground coffee measured out 40/50 g per liter is the most suitable.

Do not use espresso coffee without paper filter.

The minimum quantity is equal to half of total capacity of the coffee maker.

- 1) Fill the tank with cold water.
- 2) Place the percolator in the tank (A), and place the grate with big holes (B), the exterior edges down.
- 3) Fill the filter basket (C) with amount of coffee required and closed it thanks to its lid (D).
- 4) Place the complete filter in the tank.
- 5) Replace the top cover on the appliance (E).
- 6) Switch on the appliance (position I).



When the green pilot goes on, the coffee is ready and will be kept warm automatically.

When about 3 cups of coffee remain in the tank or when coffee can no longer be seen in glass gauge, switch off and unplug the appliance.



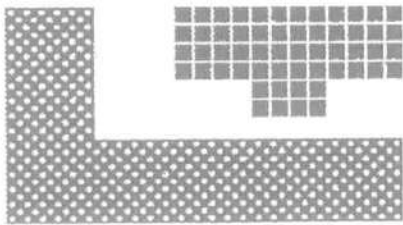
Be careful

The outside of the appliance gets very hot during use, do not touch.

Do not lift the top cover during making coffee

WARM WATER FOR INSTANT BEVERAGES

You can heat plain water in your appliance for use with instant beverages.
The principle is the same, except the filter basket which remains empty.



TO BE READ CAREFULLY BEFORE USING THE APPLIANCE

USE

Before the first use, clean the filter basket, the lid, the percolator and the tank with a non abrasive detergent.

Coarsely ground coffee measured out 40/50 g per liter is the most suitable.

Do not use espresso coffee without paper filter.

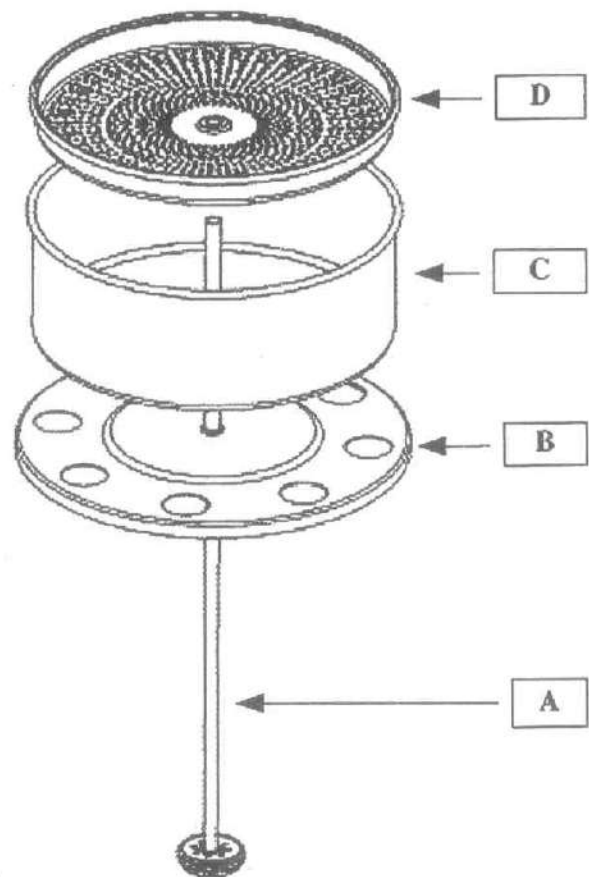
The minimum quantity is equal to half of total capacity of the coffee maker.

INSTALLATION

- 1) Fill the tank with cold water.
- 2) Place the percolator pipe in the tank (A).
- 3) Place the grate (big holes) (B), the exterior edges are down.
- 4) Fill the filter (C) of the quantity of coffee wished then close it thanks to its cover (D).
- 5) Place the complete filter in the tank.
- 6) Replace the top cover on the appliance.
- 7) Switch on the appliance (position I).

When the coffee is ready, the green pilot is turned on and the coffee is kept warm.

When it only remains 3 cups of coffee or that the glass gauge is near to zero, switch off and unplug the appliance.



Be careful :

Do not touch the outside of the appliance because it gets very hot during use.

Do not lift the cover during the coffee preparation.



Be careful :

FOR AN EFFICIENT WORKING IT IS NECESSARY TO CLEAN THE APPLIANCE AFTER EACH USE.

CLEANING AND MAINTENANCE



Be careful :
FOR AN EFFICIENT WORKING, IT IS NECESSARY TO CLEAN THE APPLIANCE AFTER EACH USE.

CLEANING AFTER EACH USE

Before cleaning , unplug the appliance and let it cool.

Move the filter, the percolator as well as the grate.

Empty the filter contents.

Rinse the filter, its lid, and the percolator under water and clean them with a smooth detergent, then dry with a soft cloth.

Rinse the inside of the tank, it can be clean with washing up liquid.

CLEANING OF WARMING PART AFTER EACH USE

It is necessary that the cavity in the bottom of the tank must remain clean.

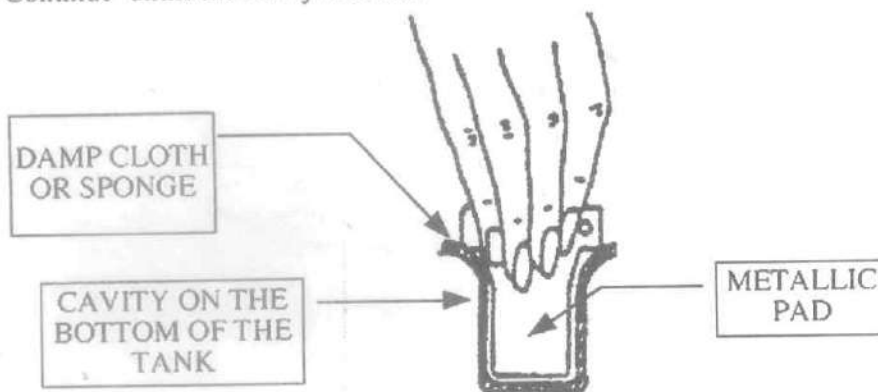
The calcareous scale in the tank will involve overheating of the appliance, it could stop working even a power failure.

The appliance is supplied with a metallic pad, which shape is specially made to clean the cavity.

Insert a cloth or a damp sponge in the cavity on the tank's bottom and make it shape the cavity.

Then, thanks to the pad, scrape out the calcareous scale on the side and on the bottom.

Continue until the cavity is clean.



TO BE CLEAN OFTEN

The glass gauge must be clean with the pipe cleaner supplied : unscrew the gauge cap, then insert the pipe cleaner into it.

To clean faucet, unscrew handle move a brush up and down through the faucet , then insert the brush through opening inside appliance to clean the faucet connection.

Wash the faucet handle in hot soapy water and rinse.



Be careful :
IT IS ESSENTIAL TO CLEAN THE APPLIANCE WITH A DESCALING PRODUCT.

THERMAL CUT-OUT

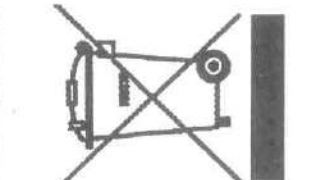
The appliance must be unplugged before it can be reset. The appliance is fitted with a thermal cut-out. If this is activated, the appliance will turn itself off, although the lamp in the switch will remain on . In order to make the appliance operational again, the reset button on the bottom of the appaliance must be pressed once the appliance has COOLED DOWN. If the appliance still does not work, you should consult your dealer. This safety device may have been switched off during transport. If so, follow the above instructions.

PIECES DETACHEES POUR CAFETIERES

SPARE PARTS FOR COFFEMAKER

RECAMBIO PARA CAFETERAS

Ref	Désignation	Description	Description
N50051	FILTRE SEUL SANS COUVERCLE / 5 L	BASKET WITHOUT TOP LID / 5 L	FILTRO SOLO SIN TAPA / 5 L
N50052	COUVERCLE DE FILTRE / 5 L	TOP LID FOR BASKET / 5 L	TAPA DEL FILTRO / 5 L
N50053	PLAQUE SUPPORT FILTRE SEULE / 5 L	GRATE FOR PERCOLATOR / 5 L	REJILLA SOPORTE DEL FILTRO / 5 L
N50054	TIGE DE REMONTEE D'EAU / 5 L	PERCOLATOR / 5 L	PERCOLADOR / 5 L
N50055	JAUGE DE NIVEAU D'EAU / 5 L	GLASS GAUGE / 5 L	AFORO DEL NIVEL DEL AGUA / 5 L
N50056	CUVE / 5 L	TANK / 5 L	CUBA / 5 L
N50057	RESISTANCE DE CHAUFFE / 5 L	RESISTANCE / WARMING / 5 L	RESISTENCIA PARA CALENTAR / 5 L
N50063	RESISTANCE MAINTIEN EN TEMPERATURE / 5 L	RESISTANCE / KEEP WARM / 5 L	RESISTENCIA PARA MANTENER TEMPERATURA / 5 L
N50058	TIGE REARMEMENT / 5 L	PLASTIC STIC FOR TERMINAL CUT OUT / 5 L	PALO DE PLASTICO / PUESTA EN MARCHA / 5 L
N50067	JOINT BASE TIGE PERCOLATEUR / 5 L	JOINT / PERCOLATOR / 5 L	JUNTURA BASE / PERCOLADOR / 5 L
N50059	COUVERCLE AVEC POIGNEE / 5 L	TOP LID WITH HANDLE / 5 L	TAPA CON MANGO / 5 L
N50060	COLLIER NOIR BASE CUVE / 5 L	PLASTIC BLACK COLLAR / 5 L	COLLAR DE PLASTICO NEGRO / 5 L
N50104	TIGE DE REMONTEE EAU / 10 L	PERCOLATOR / 10 L	PERCOLADOR / 10 L
N50105	JAUGE DE NIVEAU D'EAU / 10 L	GLASS GAUGE / 10 L	AFORO PARA EL NIVEL DEL AGUA / 10 L
N50106	CUVE / 10 L	TANK / 10 L	CUBA / 10 L
N50107	RESISTANCE DE CHAUFFE / 10 L	RESISTANCE / WARMING / 10 L	RESISTENCIA PARA CALENTAR / 10 L
N50504	TIGE REMONTEE D'EAU / 15 L	PERCOLATOR / 15 L	PERCOLADOR / 15 L
N50505	JAUGE DE NIVEAU D'EAU / 15 L	GLASS GAUGE / 15 L	AFORO PARA EL NIVEL DEL AGUA / 15 L
N50506	CUVE / 15 L	TANK / 15 L	CUBA / 15 L
N50507	RESISTANCE DE CHAUFFE / 15 L	RESISTANCE / WARMING / 15 L	RESISTENCIA PARA CALENTAR / 15 L
N50101	FILTRE SEUL SS COUVERCLE / 10 & 15 L	BASKET WITHOUT TOP LID / 10 & 15 L	FILTRO SOLO SIN TAPA / 10 & 15 L
N50102	COUVERCLE DE FILTRE / 10 & 15 L	TOP LID FOR BASKET / 10 & 15 L	TAPA DEL FILTRO / 10 & 15 L
N50103	PLAQUE SUPPORT FILTRE SEULE / 10 & 15 L	GRATE FOR PERCOLATOR / 10 & 15 L	REJILLA DEL FILTRO / 10 & 15 L
N50075	RESISTANCE MAINTIEN EN TEMPERATURE / 10 & 15 L	RESISTANCE / KEEP WARM / 10 & 15 L	RESISTENCIA PARA MANTENER TEMPERATURA / 10 & 15 L
N50069	TIGE DE REARMEMENT / 10 & 15 L	PLASTIC STICK FOR TERMINAL CUT OUT / 10 & 15 L	PALO DE PLASTICO / PUESTA EN MARCHA / 10 & 15 L
N50074	JOINT BASE TIGE PERCOLATEUR / 10 & 15 L	JOINT / PERCOLATOR / 10 & 15 L	JUNTURA BASE / PERCOLADOR / 10 & 15 L
N50070	COUVERCLE AVEC POIGNEE / 10 & 15 L	TOP LID WITH HANDLE / 10 & 15 L	TAPA CON MANGO / 10 & 15 L
N50071	COLLIER NOIR BASE CUVE / 10 & 15 L	PLASTIC BLACK COLLAR / 10 & 15 L	COLLAR DE PLASTICO NEGRO / 10, 15 L
N50061	THERMOSTAT DE CHAUFFE / 5 & 10 & 15 L	THERMOSTAT / WARMING / 5, 10 & 15 L	RESISTENCIA REGULACION DE TEMPERATURA / 5, 10 & 15 L
N50062	THERMOSTAT DE SECURITE / 5, 10, 15 L	THERMOSTAT / SECURITY / 5, 10 & 15 L	RESISTENCIA DE SEGURIDAD / 5, 10 & 15 L
N50064	JOINT DE CUVE / 5 & 10 & 15 L	JOINT FOR TANK / 5, 10 & 15 L	JUNTURA DE CUBA / 5, 10 & 15 L
N50065	INTERRUPTEUR / 5 & 10 & 15 L	SWITCH ON/OFF / 5, 10 & 15 L	INTERRUPTOR / 5, 10 & 15 L
N50066	ROBINET ANTI-GOUTTES / 5 & 10 & 15 L	FAUCES / 5, 10 & 15 L	LLAVE / 5, 10 & 15 L
N50068	CORDON ALIMENTATION CAFETIERE / 5 & 10 & 15 L	SUPPLY CORD / COFFEE MAKER / 5, 10 & 15 L	CORDON DE CONECCION / CAFETERA / 5, 10 & 15 L



Participons à la protection de l'environnement !

Votre appareil contient de nombreux matériaux valorisables ou recyclables.

Confiez celui-ci dans un point de collecte ou à défaut dans un centre service agréé pour que son traitement soit effectué.

Environment protection first !

Your appliance contains valuable material which can be recovered or recycled.

Leave it at a local civic waste collection point.

¡ Participe en la conversación del medio ambiente !

Su electrodoméstico contiene materiales recuperables y/o reciclables.

Entreguelo al final de su vida útil, en un Centro de Recogida Especifico o en uno de nuestros Servicios Oficiales Post Venta donde será tratado de forma adecuada.